Prof. E. C. Scharf, of Washington, Claims to Have Discovered an Electric Force That Counteracts the Laws of Gravitation, and Which

Will Enable Mankind to Move Heavy Structures From Place to Place on the Wings of the Air

actually rising; yes, almost flying.

experiments, until I can test my plan railway hold to-day. on dummies and the lower animals, to make sure there is no attendant danger, or, if there is such danger, to obviate

olic University.

The reading of the modern and classic ing a great discovery.

Hindoo and Persian works made me One has only to consult the official o raise their bodies into the air.

Master, Jesus, into the heavens with a Baltimore. physical body convinced me that it was rose into the air proves to me that He, upon a chimera. as master of the universe, understood the secret of negative gravity.

ground reveals the secret of the phe-

Electric Phenomena.

the earth itself was the power which, the cynical, doubt or apathy on the part properly controlled, was strong enough to successfully oppose the attraction of take new heart by reading up on the earth for physical objects. As a sci-vicissitudes of Morse and his telegraph. entist I knew that electricity was the underlying principle of many physical manifestations, and that the earth was

my weight seven pounds, the energy dreamers.

the force which for want of a better and on land, new explosives, and new name has been called levitation will armament, while within the memory of be so thoroughly understood and its men now active in Washington life, uses and control so well demonstrated Prof. Morse was compelled humbly to

the list of great public utilities such It was a peculiar feeling about my as the electric telegraph, the telephone, heart which decided me to suspend the the wireless telegraph and the electric

Expects Ridicule.

The storms of doubt, the shafts of ridicule, and the jeers of the unthinking For years the idea of such a force op- will prove as idle in combating the deposed to gravity had buzzed in my velopment of this new force—or rather brain. My attention was first called to an application of that force—as did it while I was connected with the Cathhalf of the last century toward crush-

take notice of the claim, seemingly records of the proceedings in Congress substantiated, that seers of these two to bear out this assertion. It was beraces were able by prostrating them- fore you were born, to be sure, selves upon the ground, and by other but within the memory of your father, mystic rites which probably had noth- that a modest appropriation of \$25,000 ing to do with the natural phenomena, was asked from Congress to cover the expense of constructing an electrical The ascending of our biessed Lord and telegraph line between Washington and

This line was intended to demonstrate done by natural laws of which He the practicability of the invention of must have been the master. The high- Samuel F. B. Morse. What happened? est proof of the Master's divinity was Why, learned statesmen in both houses His ability to control laws that to hu- of Congress thundered invectives against manity were a sealed book. That he such wilful waste of the public moneys

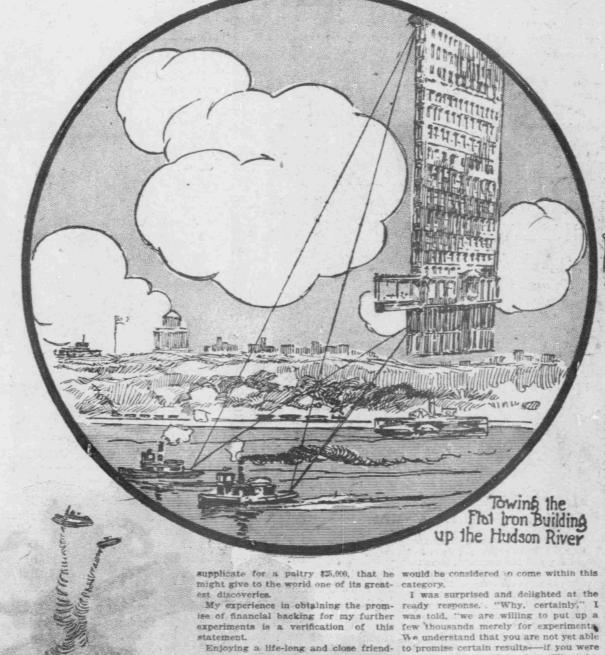
Morse was dubbed an eccentric dabbler in hopeless experiments, and so The fact that all the levitation widespread was the ignorance as to claimed by the Eastern doctors was and natural phenomena that the members is preceded by prostration upon the of the great legislative body really regarded his as insane.

Every inventor, discoverer, or experi-menter, who is in danger of being deterred in his chosen work by abuse I naturally inferred that something in from those in authority, ridicule from of the public, should refresh himself and

Fund for Experiments.

We do things differently nowadays. charged with the positive element of Private capital and governmental aid is not lacking in any matter concerned As soon as I stepped from the scales with the onward march of science. This after my experiment of charging my has truly been called the golden age body with positive force and reducing for inventors, developers, and even

employed in the experiment departed to Hundreds of thousands of dollars are the earth, and a moment after, stepping obtained with ease for the construction upon the scales, I found that my weight of dirigible balloons, so-called flying machines, submarine boats of various I firmly believe that within fifty years types, wireless telegraph stations at sea



ing fear, I confess that my proposition to take an active part. EVERY MAN HIS OWN AIRSHIP

WITH the establishment of con-trol over the law of gravitation, flying machines would cease to be a need of the world, for then all that would be necessary to enable one to fly would be for a man to charge himself with positive electricity to an extent which would make him lighter than air, and he would rise from the surface of

A small gasolene or other motor op-

af the matter on which it is unphasant rubbed his magic tapp and summoned stroyers of their foe, turn on the to dwell.

This idea suggests another one—that of black employed in preducing such martoward and over the enemy's strong-the safe, humane and speedy disposition velous results the "Scharf force."

The Washington professor holds as Then will come a clash in midair. It washington professor holds as Then will come a clash in midair. It send the condemned man aloft without his experiments shall have been commotor or storage cylinder, charging him pleted, that massive blocks of granite, the opposing force as it now is for the
heavily with the "Scharf current," and giant pieces of mechanism, heavily la street gamin to aim his populn. After

ship with the late Senator Hanns, I had your demand would be for millions in- and thus compelling them to take unexno difficulty in securing proper letters stead of thousands, and you would be pected flights to Mars or elsewhere. of introduction to New York capitalists, in a position to demand them." With I laid my scheme before men who this assurance I returned to Washing- to control this mystic fluid send a charge are pre-eminently devoted to the practi- ton and resumed teaching, having post- into his dearest enemy, while the latter caf, and have no time for the considera- poned further experiments until after was devoid of propeller or anti-charge, North Rivers, similarly possessed of tion of visionary dreams, with an abid- the coming campaign, in which I expect and thus send him spinning off into the anti-gravitation impulse, and the

and motion in any direction would be accomplished. ment that massive and beloved shaft tions. In order to descend, it would be which towers above all other obelisks accomplished. necessary to carry on the upward flight in the world, may become a tourist, and a storage battery containing a supply go the rounds of American cities, hisof the negative current, and by turning toric battlefields, expositions, and patri- vating outrent will steal under immense

slowly descend to earth. With such a plan, however, the storage city. battery would become all-essential, and More than that-it could be towed bewant would happen if the soarer should hind any sea-going tug to our world- hosts in battle. Vast armies of invadies both his battery and his propeller, scattered provinces, by imbuing it with ers will, when properly equipped with thus being obliged to remain suspended sufficient force to make it float on the the elevating current and propulsionary in the upper aerial strata for want of a water.

Who knows but that when Aladdin transportation, ignore the forts and de-

perhaps form the nebula for a new pawns on a chessboard!

Criminals charged *

with the Scharf current may be projected into space, and skyscrapers moved about the country like pawns on a chessboard.

Here naturally occurs an eerie suggestion-that of the possibility of forcing this current into unwilling subjects,

Why could not any one who knew how

Should this cherished ambition be realized there will be some lively moving days and giant kaleidoscopic effects for it some pacific arbitration tribunal, the inhabitants of this mundane sphere like that at The Hague, shall not have in the future. The Washington monufrom its revered domicile in the Quaker space in the twinkling of an eye.

that would be necessary would be to within the area of probability, when will be as easy for the gunners to train he would simply fly off into space and den trains and lofty buildings will be the carnage victors and vanquished will become a minute speck of star dust, or as easily elevated and shifted about as alike descend with the aid of the negat-

dred cars may be lightened with as much ease as he was on the scales, then the problem of transportation will have been reduced to a minimum.

I reduced my

weight seven pounds

Moving Extraordinary

Another possibility which presents itself is of the moving order, and truly as fascinating as the Arabian Nights Tales. Swiftly growing New York, with its ever changing centers of activity, vated traffic and of real rapid transit before another century dawns.

Fancy Greater New York reaching to Poughkeepsie on the north and to Montauk Point on the east. Imagine the rush hour on "moving day," May 1, 1999. A vast army of workers, imbues with the "Scharf current," and with the "negating cylinders" as closely guarded as the present New Yorker clutches his transfer slip, will be self-propelled "down-town" to Harlem, or across town Long Island: Above the city's hum they will meet, moving, like themselves. Church, two score giant skyscrapers and a bridge or two from the East or never-ending desire to get "up town" to new and more suitable locations.

War methods will be revolutionized, put an end to the strife between na-

Revolutionizes War.

Submarine boats charged with the elethis on chimself the mid-air traveler otic elebrations, with greater ease than battleships and silently charging them would negate the positive charge and has the Liberty bell been transported with the deady fluid, send them into

> Then swift and terrible indeed will be apparatus, rise above the obstacles of

ing current and settle down to a truce If penderous freight frains of a hun- on the plains or in the valleys beneath.

JOHNNY MORAN, CHAMPION RUNAWAY, TELLS SOME OF HIS EXPERIENCES IN LOOKING FOR WORK OR more than three years the He has been a newsboy and a circu- Johnny's first escapade occurred full ments, he disappeared and was not seen life palled on him. He went to school, other newsboys where he could get whenever he wants to and not lay out

is now sometimes hamorously referred do. to as the Champion Lost Boy. One of the peculiarities of his case is that he horizon, and in that spirit he has gone has never been held by the police for cheerfully forward, making for himself any misdeed other than getting lost, a record and gathering experience and that his parents have no complaint which should be of inestimable benefit of him save that he will run away and to him in future years.

lost boy in Newark, in Elizabeth, in from home in order to inquire of ship of the ferries and crossed. Paterson, in Hoboken and in Brooklyn. captains and masters of vessels about In New York and Jersey City the all the harbor waters of New York so familiar with this failing and New Jersey whether there was not of his that he is recognized on sight, and something they could find for him to

Johnny's father, who was a longshoreman, was drowned three months before his speedy return to Hoboken. Johnny Moran may appropriately be he was born, and his mother married termed the boy who looks for work.

He has been a seeker for three years shoreman, and finds a rather precariwandering around among the ous living along the docks in Brooklyn, docks, ferries, manufacturing and busi- New York and New Jersey. Together ness centers of New York, Jersey City these three and two still younger chiland Newark, and has already served in dren than Johnny occupy a dreary whatsoever capacity his genial, open ground floor apartment in a tenement little face and sturdy little body com-house at 1831 Willow avenue, Wee-haw en, where they pay \$3 a month.

lost boy in Jersey City, still again as a More than once he has run away turous turn he made his way to one In New York, upon his second land-

overtook him he crept into a tenement "What you want to throw at me for?" areaway where it was warm and lay he asked. him up and led him off to the station. join them.

This experience of Johnny's was the stranger in New York. beginning of a new life to him. Hereto- The members of this gang it was who larger life. New York, with its tall papers, where to buy them and where Johnnie?" asked his mother.

And buildings and its crowded streets, was and how to sell them.

"If I didn't, I couldn't stay," was his His ho buildings and its crowded streets, was and how to sell them. a paradise to him, and thither at the After this second capture by the police laconic reply.

newspapers have been called on lar distributer, worked as a carrier for three years ago, when according to his for a week, when he was picked up by but as he says himself, he didn't cheap food, and how, if necessity com- nights. The door is always open. I'll from time to time to record the a butter and egg store and tried to ob- mother he ran away to New York and an agent of the Gerry Society and held "loin nuttin." He used to like to run pelled, he could enter office buildings at not law a hand to him. . . . It seems escapades of one and the same tain employment from every variety of was not seen for a night and a day. He until his parents could be found. On away and go down to the docks where closing time and hide himself away in he wont do it, though

ing, he encountered a crowd of boys, There he wandered until nightfall, larger than himself, who were playing seeing the sights and enjoying the at snowball. When they saw him com-crowds. When hunger and weariness ing they turned their batteries on him.

down to sleep. In this situation he was They did not answer, but they did stop discovered by a policeman, who picked after a time, and then he made bold to

The same day he was persuaded, "Let me play," he said, when they much against his will, to give his started a game of tag. They accepted cousin's address—a thing which caused him as a playmate, and from that day Johnny no longer considered himself a

fore his wanderings had been confined taught him how to shift for himself. stay." to Hoboken, but now he craved a They told him how to get money to buy

next opportunity he wended his way. Johnnie returned to his home and re-One day, despite warnings and punish- mained there for a time, but the quiet rapidly widened. He learned from the said his stepfather, "to come home above.

small boy. He has been reported industry which his wanderings brought had got in with some boys who talked this, as on the previous occasions, he his stepfather worked and where the the alcove of some upper floor. There as a lost boy in New York, again as a before his eyes.

Small boy. He has been reported industry which his wanderings brought had got in with some boys who talked this, as on the previous occasions, he his stepfather worked and where the the alcove of some upper floor. There as a lost boy in New York, again as a before his eyes. ships were, but this also brought re- he could curl himself up and sleep, and Johnnie's personality is one of the monstrance, and then he tried another providing he did not come out before most delightful you would meet in many

This time he went to Newark avenue, the danger of arrest. when he got there he immediately door. During these periods he slept in past deeds, for the benefit of the public joined a gang of newsboys, who took dry goods boxes, haylofts, office build- it was from the depths of the cellar, to him readily. He got them to show logs and warm areaways, and once he where he had been splittle wood for him where the daily papers were to be slept in an open wagon under the stars, his mother. had and where the best places were to And all this time he kept friends with The lad's face showed his trepidation sell them, and then he looked about all who knew him, and it was only by He stood in a corner of the stair and and fixed upon an old stable, where he the most insistent demands that newsasked leave to lie in the hayloft at boys and the keepers of the livery night.

"Dey wanted to know didn't I have no up.

6 o'clock in the morning there was lit- a day. His eyes are blue, his cheeks

"You mustn't be very good to him," into the newcomer's eye. home," he volunteered, in explanation, "You mustn't be very good to him,"
"an' w'en I said no dey said I could Mrs. Moran says one of his patrons re- Finally he became reassured, and
"an' w'en I said no dey said I could Mrs. Moran says one of his patrons remarked when she came for Johnny, "or once certain that his liberty was not at

"What made you tell them, that, he wouldn't run away from you."

cordial.

plump and rosy, his little body as sturdy in Jersey City. To pay his way he bor-rowed a dime from his mother, and store, handling out circulars at the called up to give testimony as to his

> saw that there was no chance of escape, stable could be persuaded to give him he came forth and looked questioningly

stake, the little fellow recovered won-And yet Johnny is not ill treated. derfully, His tears dried and his eyes ome is poor, but his welcome is brightened, and he leaned cordially against the friendly knee while he told Here, as in New York, his experineces "I have told him time and again," the story of his escapades, as related